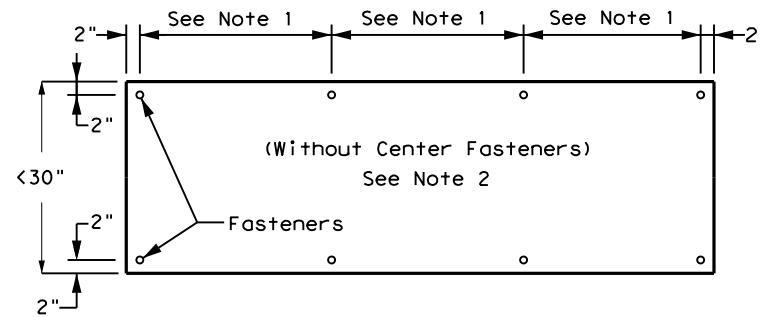
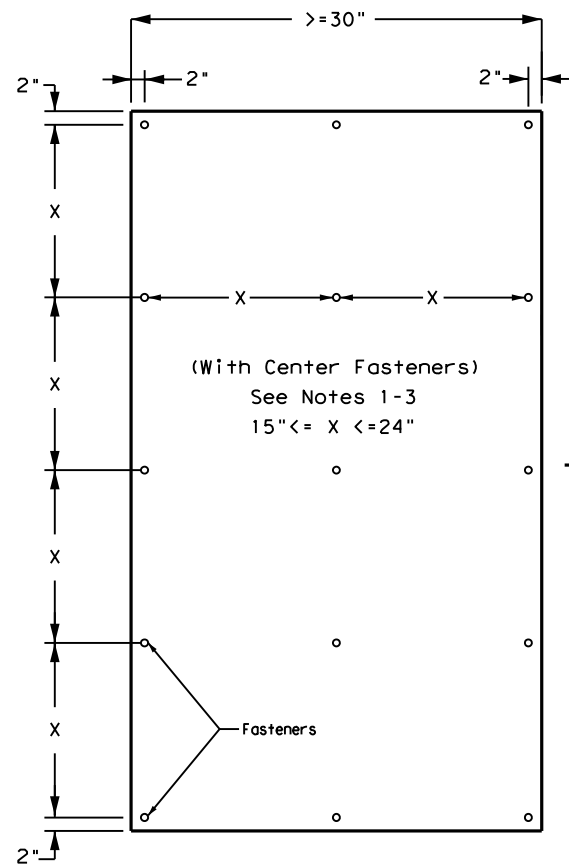


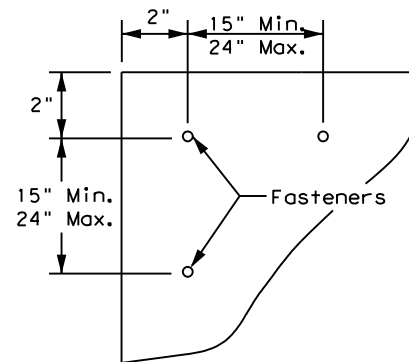
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### OVERLAY PANEL SPACING DETAIL

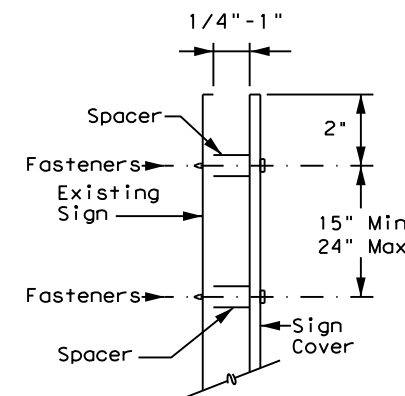


#### SPACING NOTES:

1. Edge fasteners should be placed 2" from edges of overlay panel, and be evenly spaced no less than 15" apart and no greater than 24" apart for the length of the panel.
2. For overlay panels measuring less than 30" on any side, only edge fasteners should be used.
3. Center fasteners should only be used for panels measuring 30" or greater on both sides. Center fasteners should be used evenly spaced and aligned with the edge fasteners along the longest side.
4. The CW26-1aT EXIT CLOSED sign panel and the CW26-1bT EXIT CLOSED sign panel may come with pre-drilled holes for installation. If no pre-drilled holes, refer to notes 1 and 2 above.



#### EDGE FASTENER SPACING DETAIL



#### SIDE VIEW DETAIL

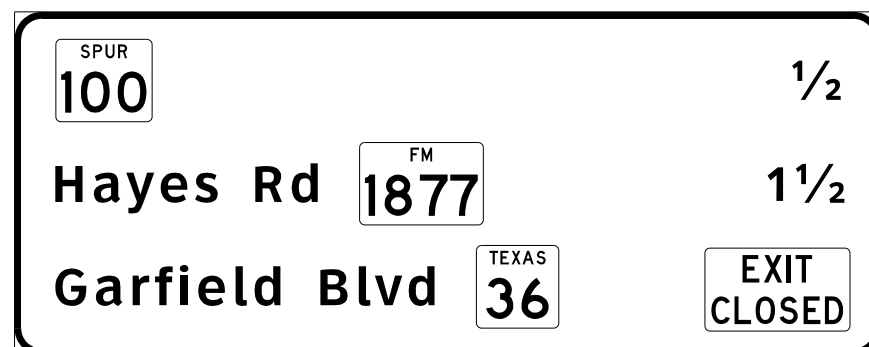
### GENERAL NOTES:

1. Permanent large guide signs that are in conflict with work zone conditions should be removed or covered until the message matches the roadway condition.
2. Sign panel overlays should be made of a rigid material (sheet aluminum, corrugated plastic, or other material as approved by the Engineer). The installation should allow adequate air flow between the overlay panel and the existing sign panel by providing a minimum spacer of 1/4" (1" maximum).
3. Spacers should be a material (such as plastic or nylon fiber) that will not harm the sign sheeting face.
4. #12 x 1/2" self-drilling screw (fasteners) should be aluminum, galvanized, blue coated, or stainless steel.
5. Sign panel overlays used to cover all or part of a sign should be the same color as the background color of the sign to be covered with the exception of Exit Closed Sign Panels. The sign panel overlays should cover the conflicting or non-applicable sign information. See the Exit Closed Sign Panel detail and notes for sign panel overlay installations for closed exits.
6. Large extruded sign covers in work zones should only be used for long-term stationary work.
7. All covering material, mounting hardware, and spacers should be removed when panel overlay is removed.

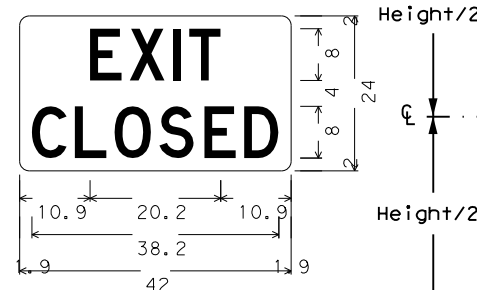
### ASSEMBLY NOTES:

1. Apply fasteners to the sheet aluminum overlays in accordance with the hole spacing in the Overlay Panel Spacing Detail.
2. Tape should not be applied to the sign sheeting surface. Pre-mask or application tape should be removed prior to exposure to sunlight.
3. For full sign covering applications, position the overlay panel's bottom edge flush with the bottom of the existing extruded sign panel and then position the overlay panel's lower left edge flush with the lower left edge of the bottom existing extruded panel section. For only covering a specific sign message, position the overlay panel's bottom edge first and then position the overlay panel's lower left edge to completely cover the conflicting or non-applicable message.
4. If additional overlay panels are needed, abut the next overlay panel to the first attached overlay panel and perform the same work as specified in steps above.

### EXIT CLOSED SIGN DETAILS

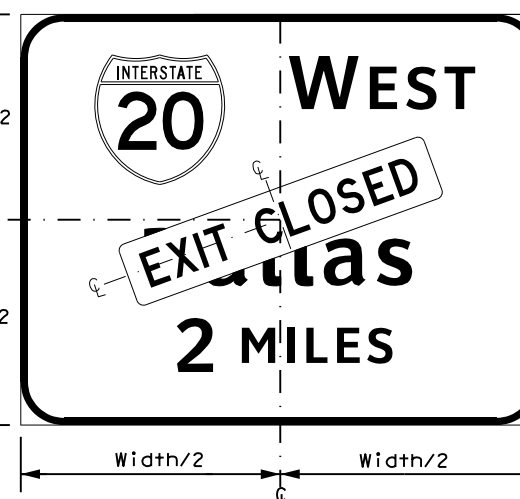


**EXIT CLOSED SIGN PANEL**  
(See detail 1)

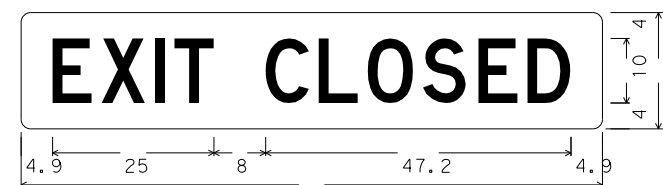


Identifier : CW26-1bT\*42x24;  
1.50" Radius, No border, Orange;  
[EXIT] Black D 85) spacing;  
[CLOSED] Black D 85) spacing

**DETAIL 1**



**EXIT CLOSED SIGN PANEL**  
(See detail 2)



Identifier : CW26-1aT\*90x18;  
1.5" Radius, No border, Orange;  
[EXIT] Black D, [CLOSED] Black D 80) spacing;

**DETAIL 2**

#### EXIT CLOSED SIGN PANEL NOTES:

1. When using an EXIT CLOSED (CW26-1bT) sign on an interchange sequence guide sign, place the EXIT CLOSED (CW26-1bT) sign panel horizontal in-line with the information for the closed exit and right-aligned with the distances shown for the other destinations.
2. When using an EXIT CLOSED (CW26-1aT) sign on interchange guide sign(s), place the EXIT CLOSED (CW26-1aT) sign panel diagonally across the interchange guide sign(s) as per TMUTCD 6F.28.
3. The EXIT CLOSED (CW26-1aT & CW26-1bT) signs should have a black legend on an orange background.

		Traffic Safety Division Standard	
<b>TEMPORARY LARGE SIGN COVERING DETAILS</b>			
<b>TS-CD-22</b>			
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